

Fig. 1

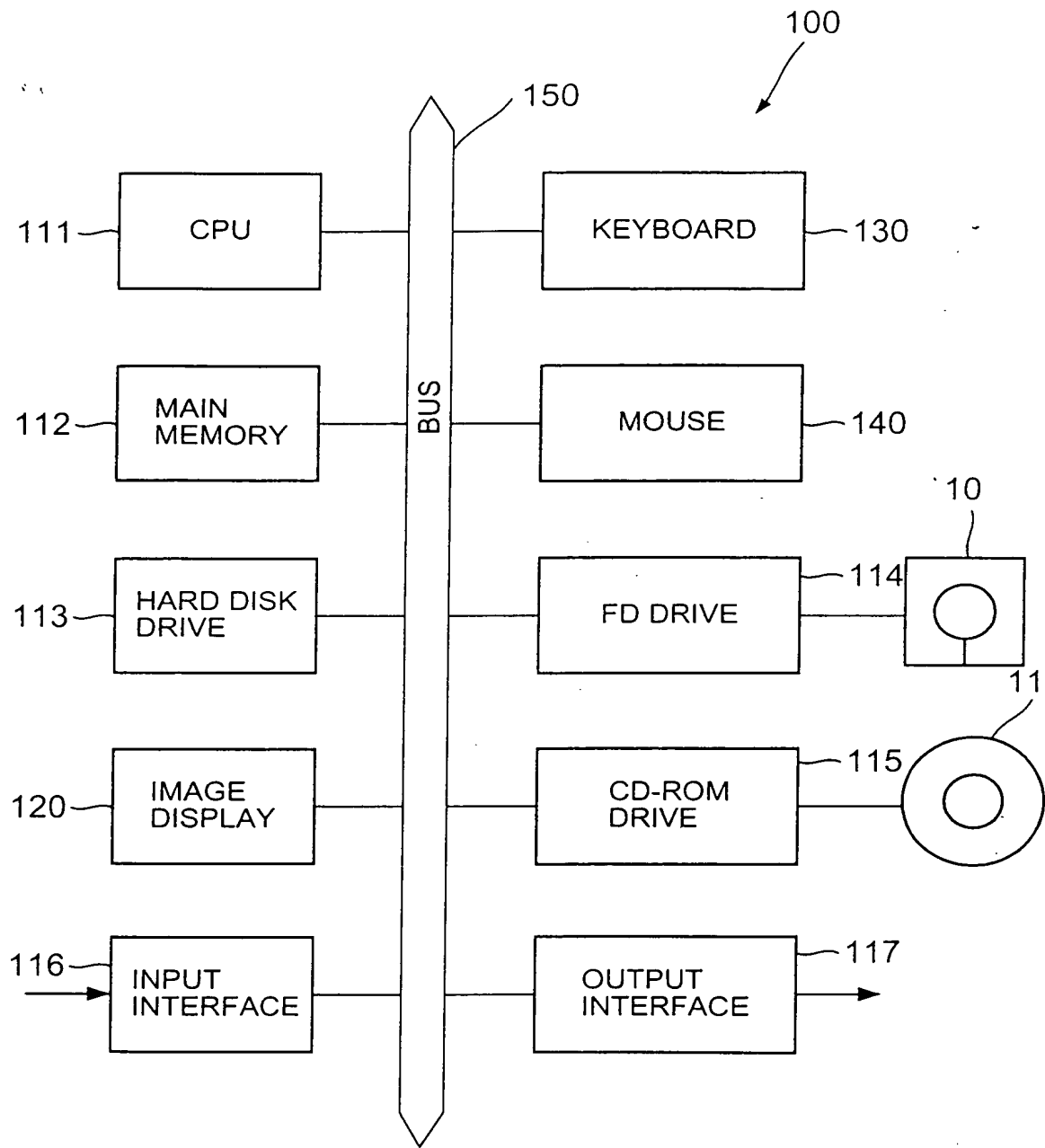


Fig. 2

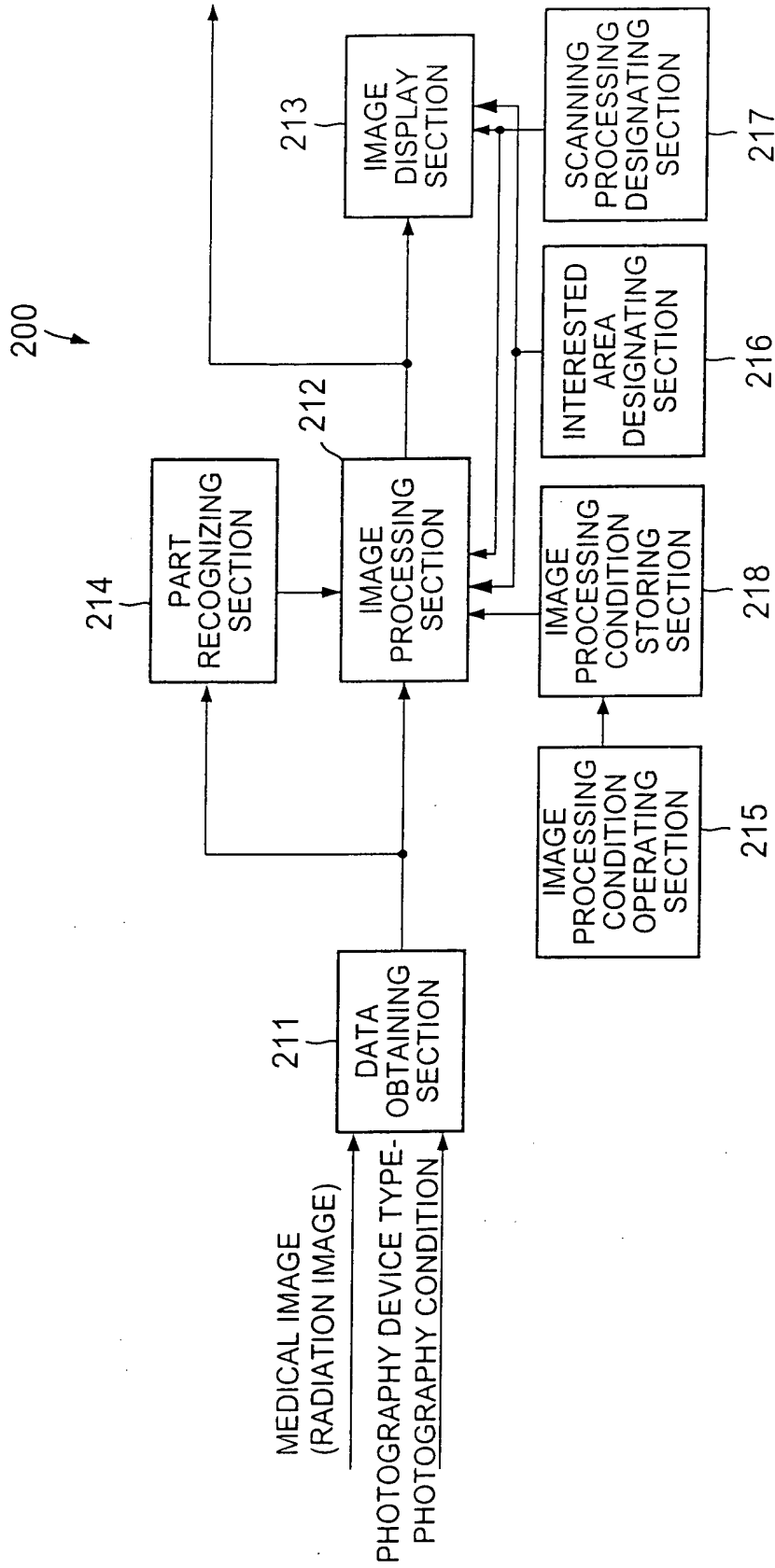


Fig. 3

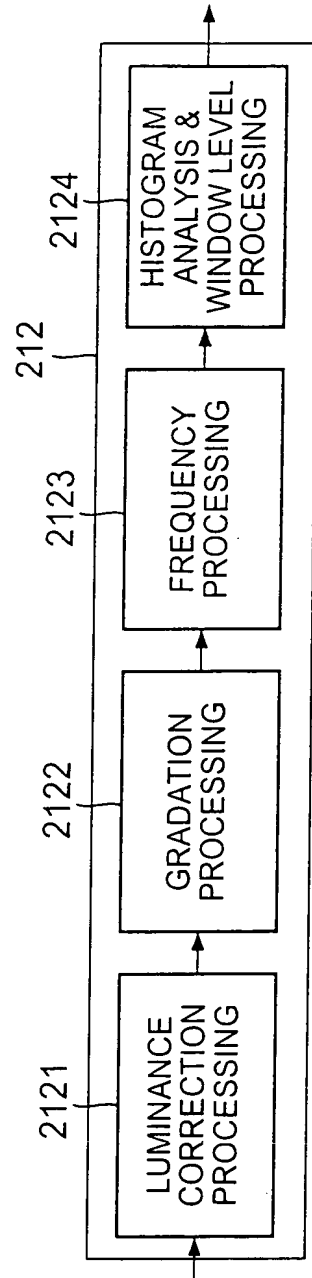


Fig. 4

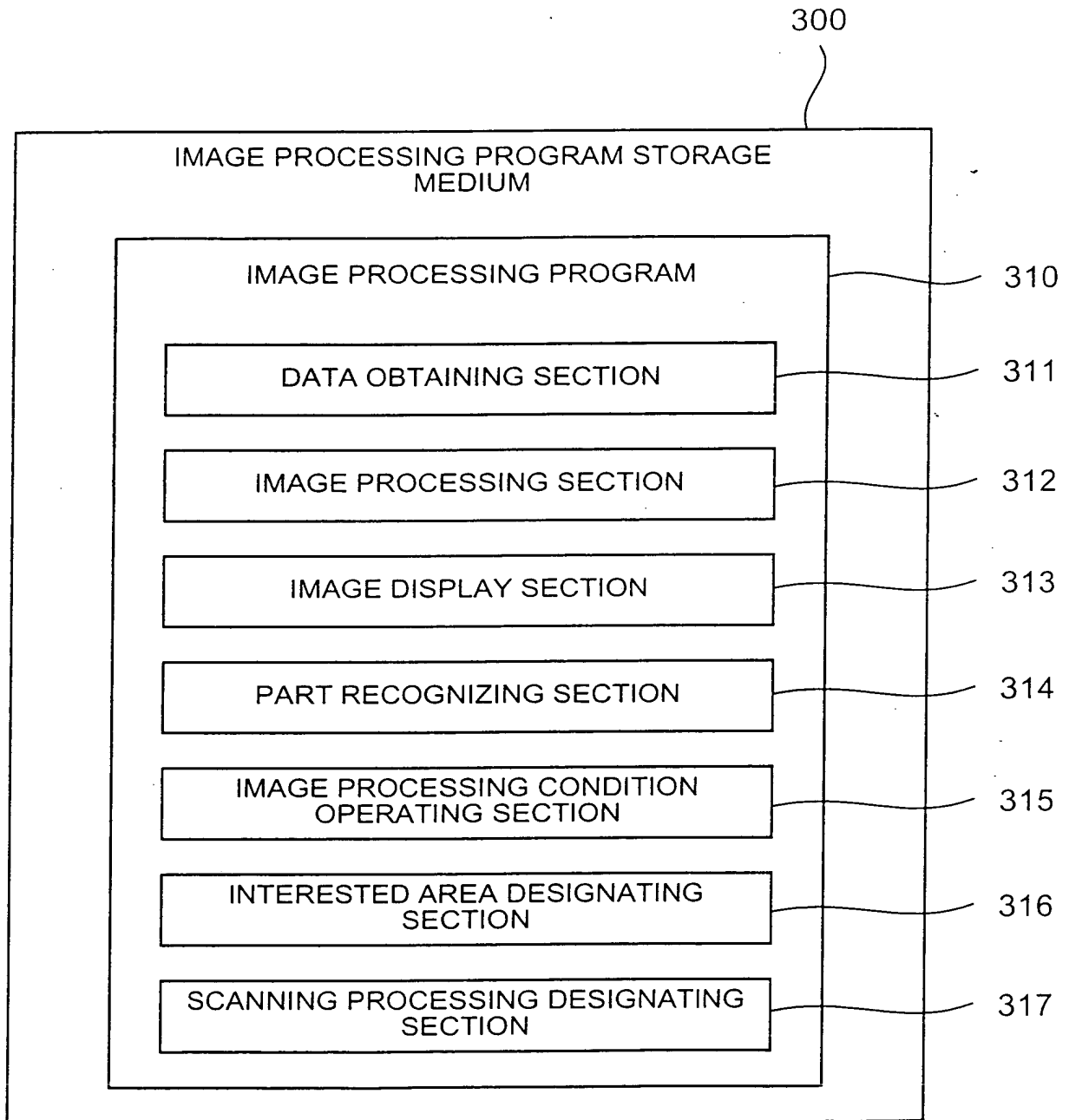
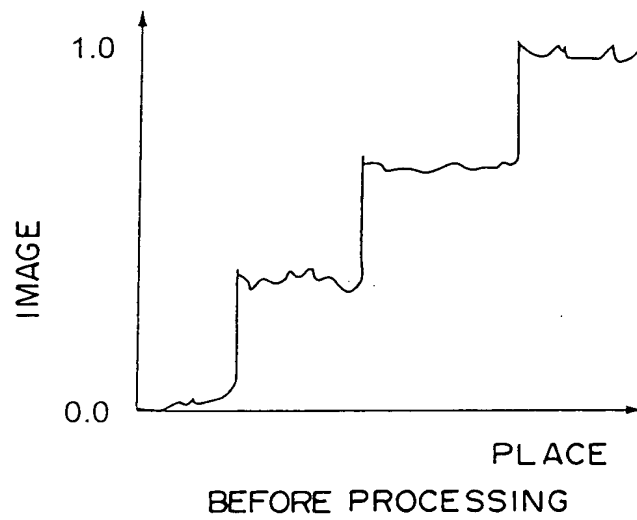
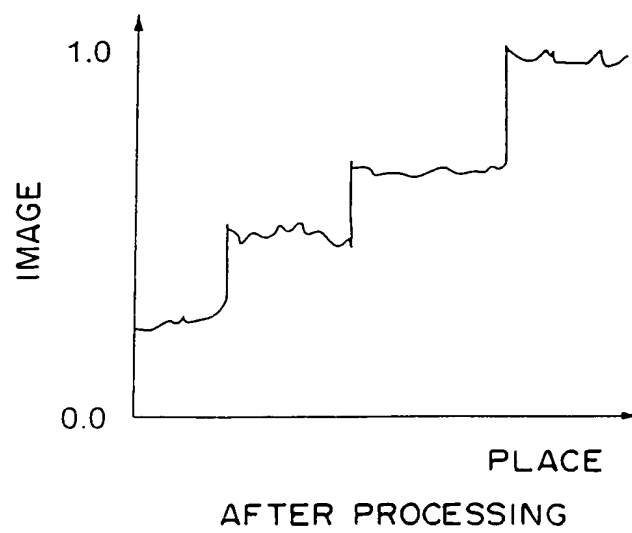


Fig. 5

**Fig. 6(A)****Fig. 6(B)**

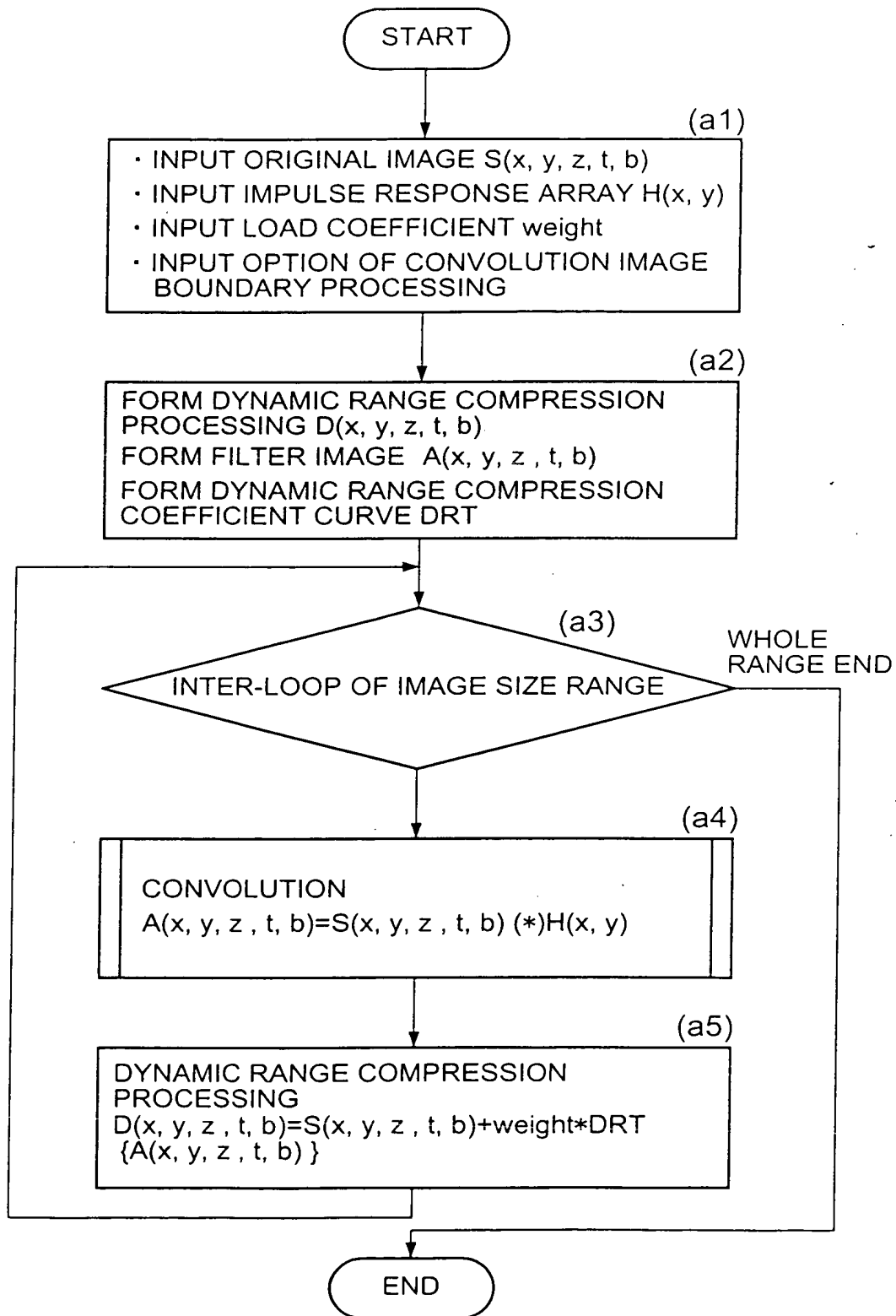


Fig. 7

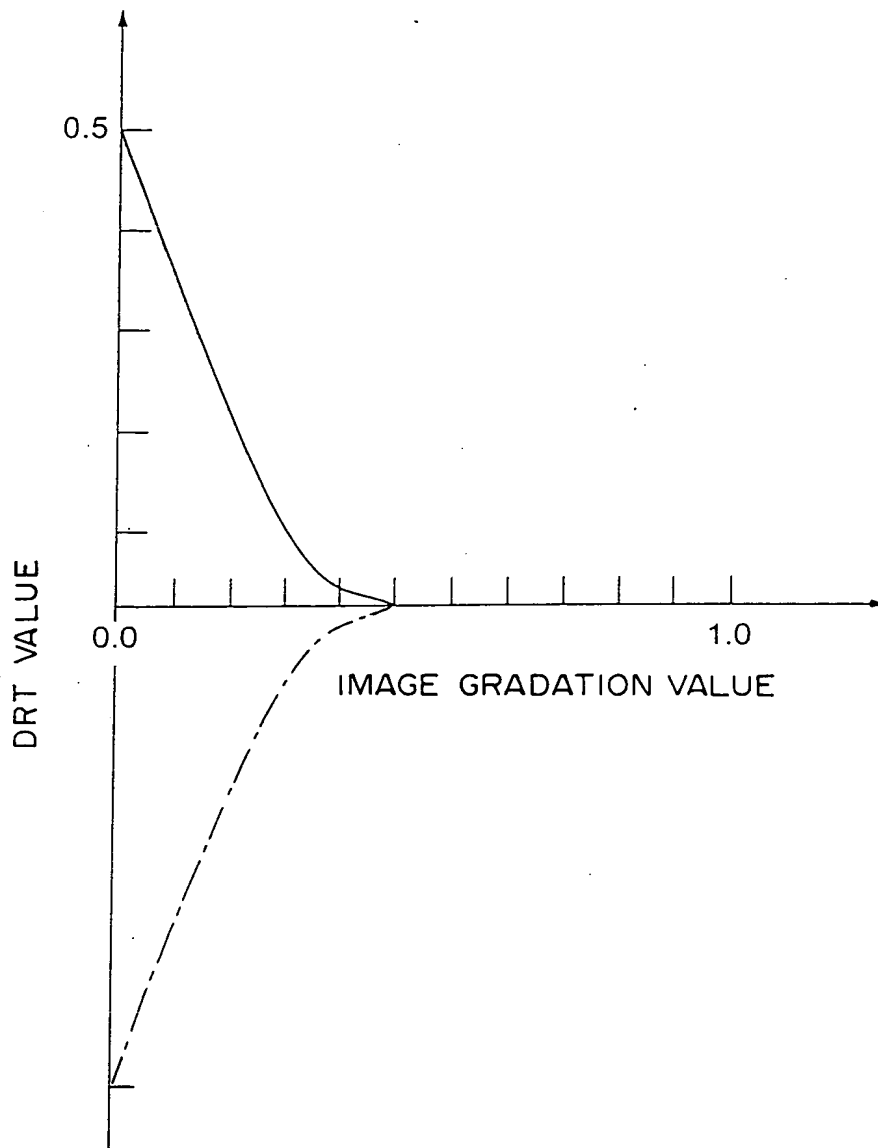


Fig. 8

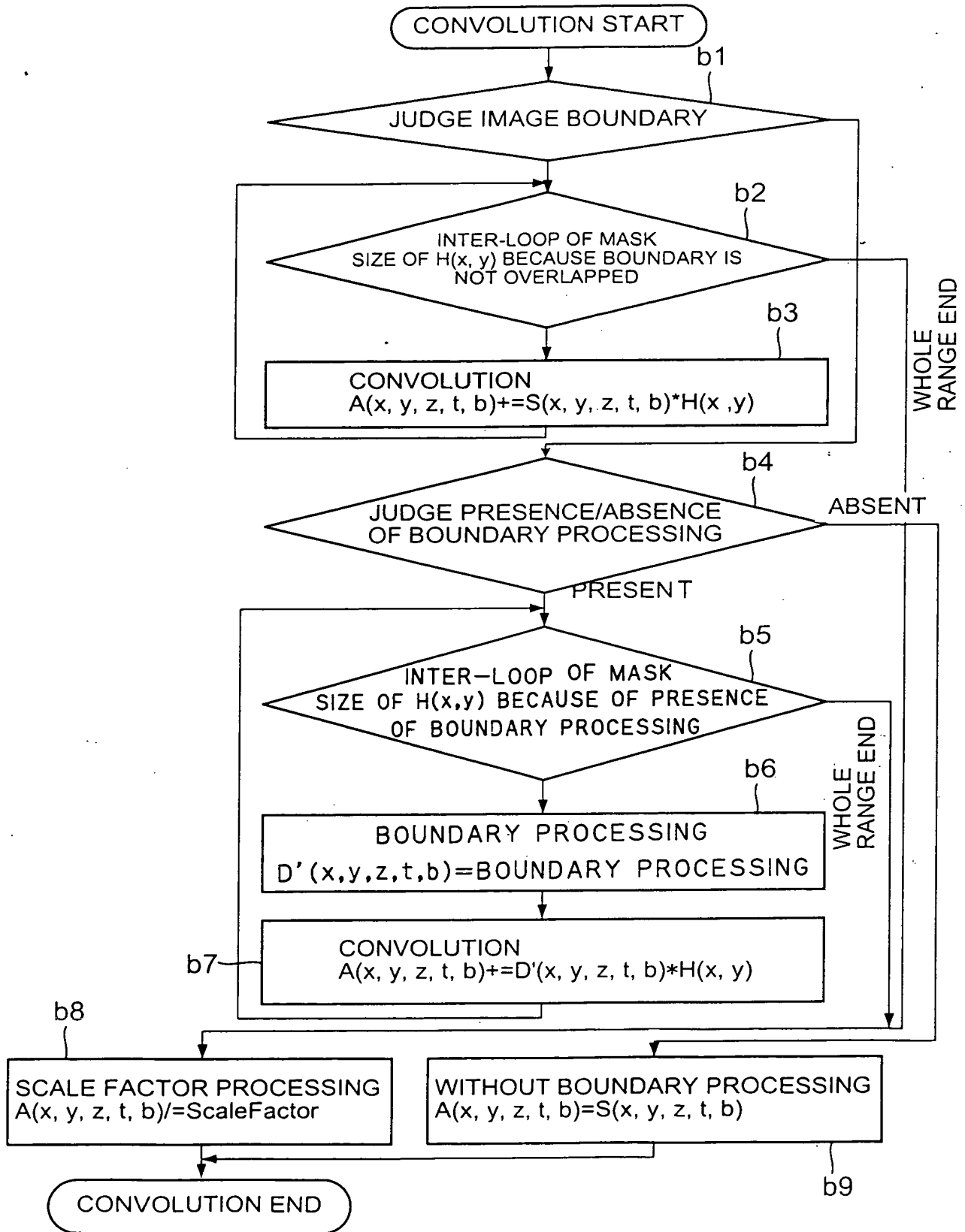


Fig. 9

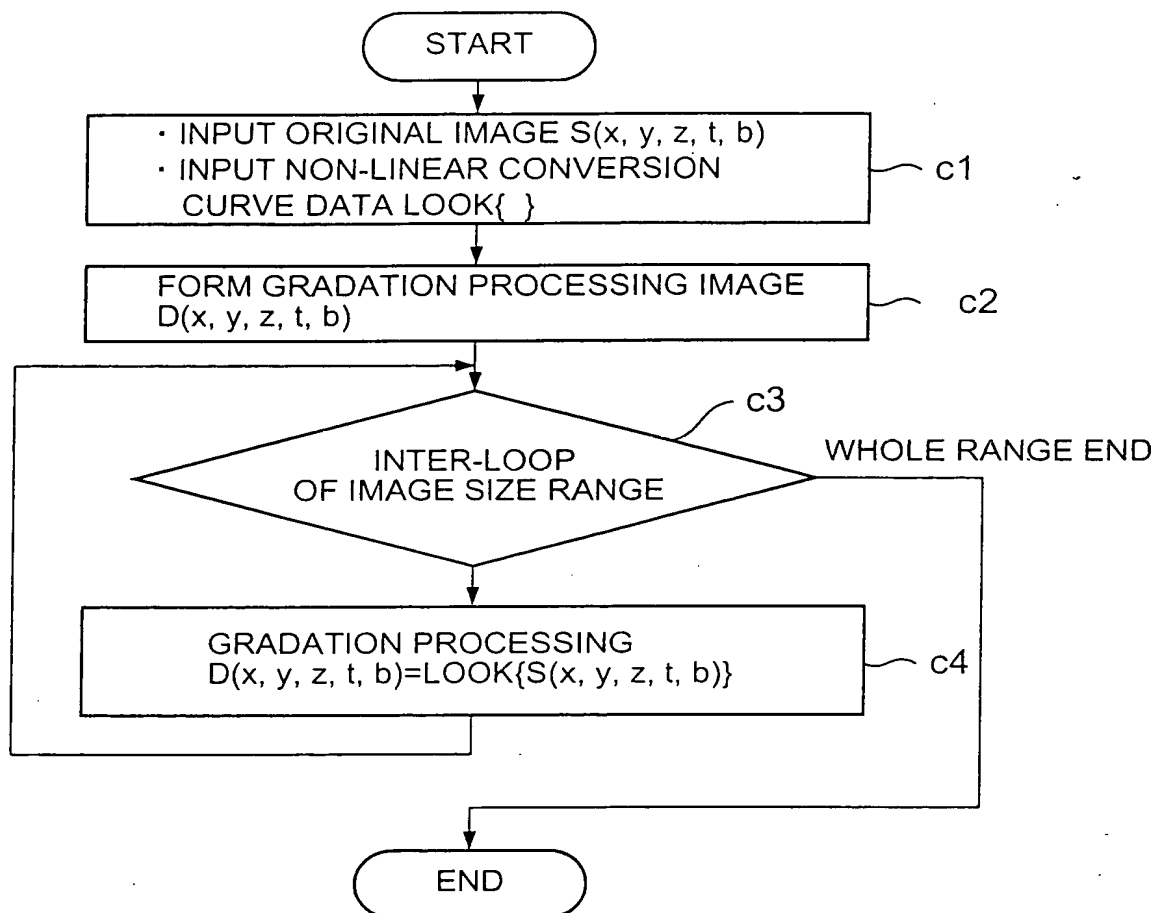


Fig. 10

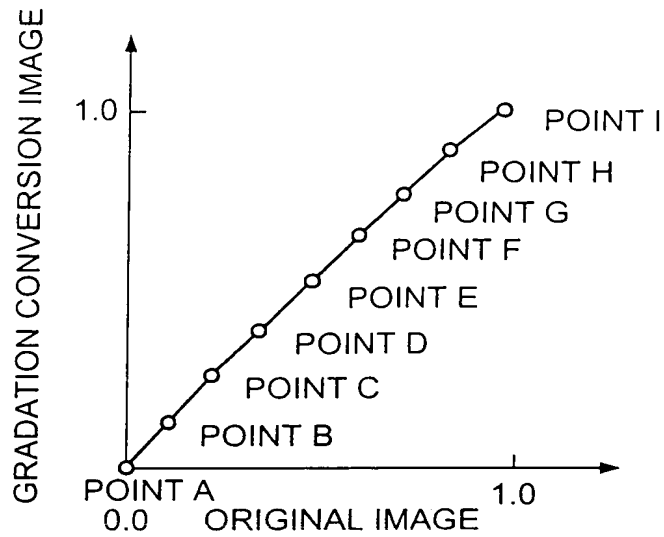


Fig. 11

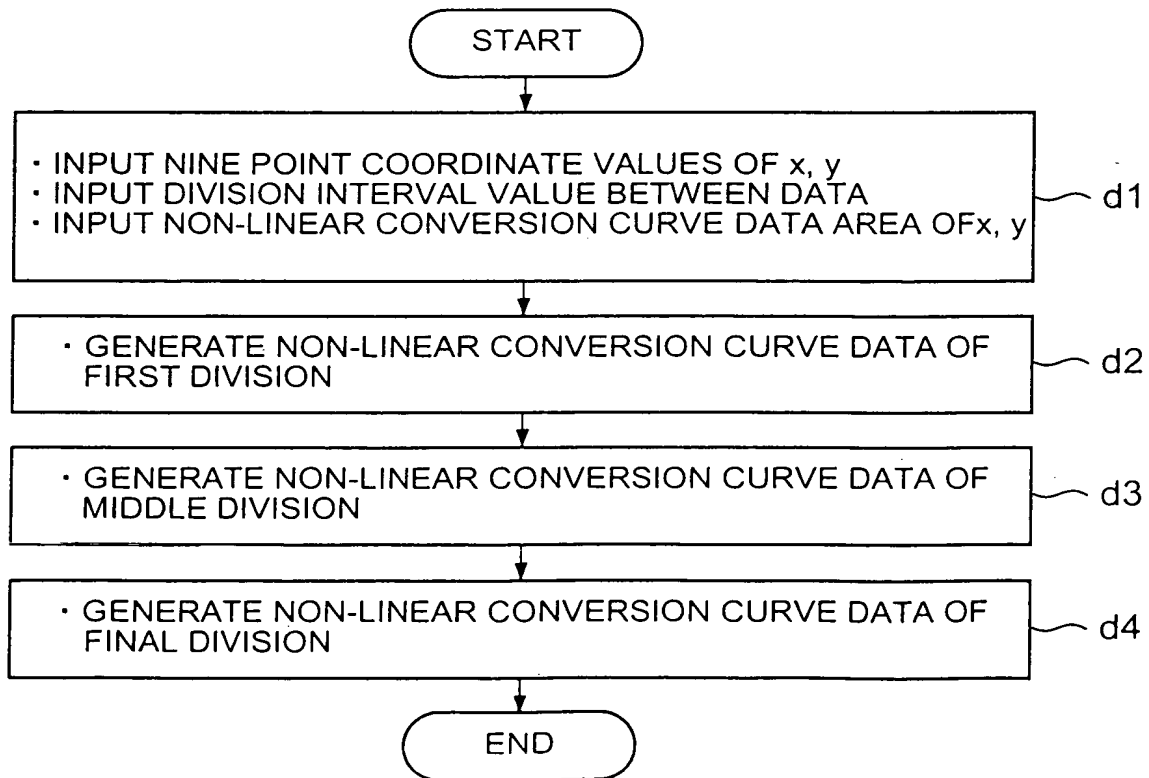


Fig. 12

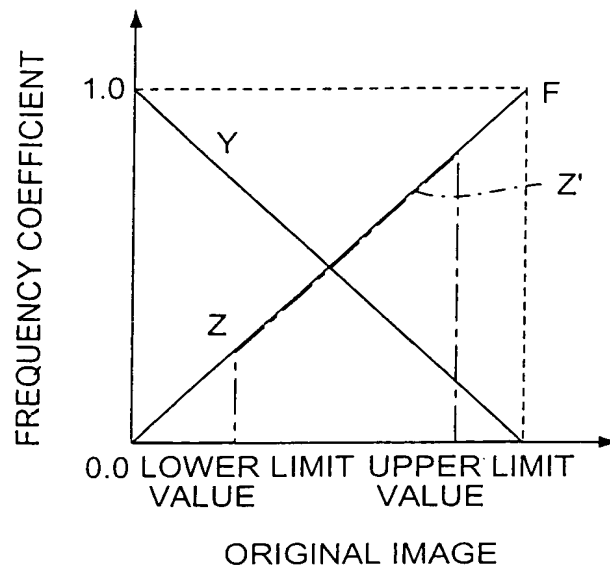


Fig. 13

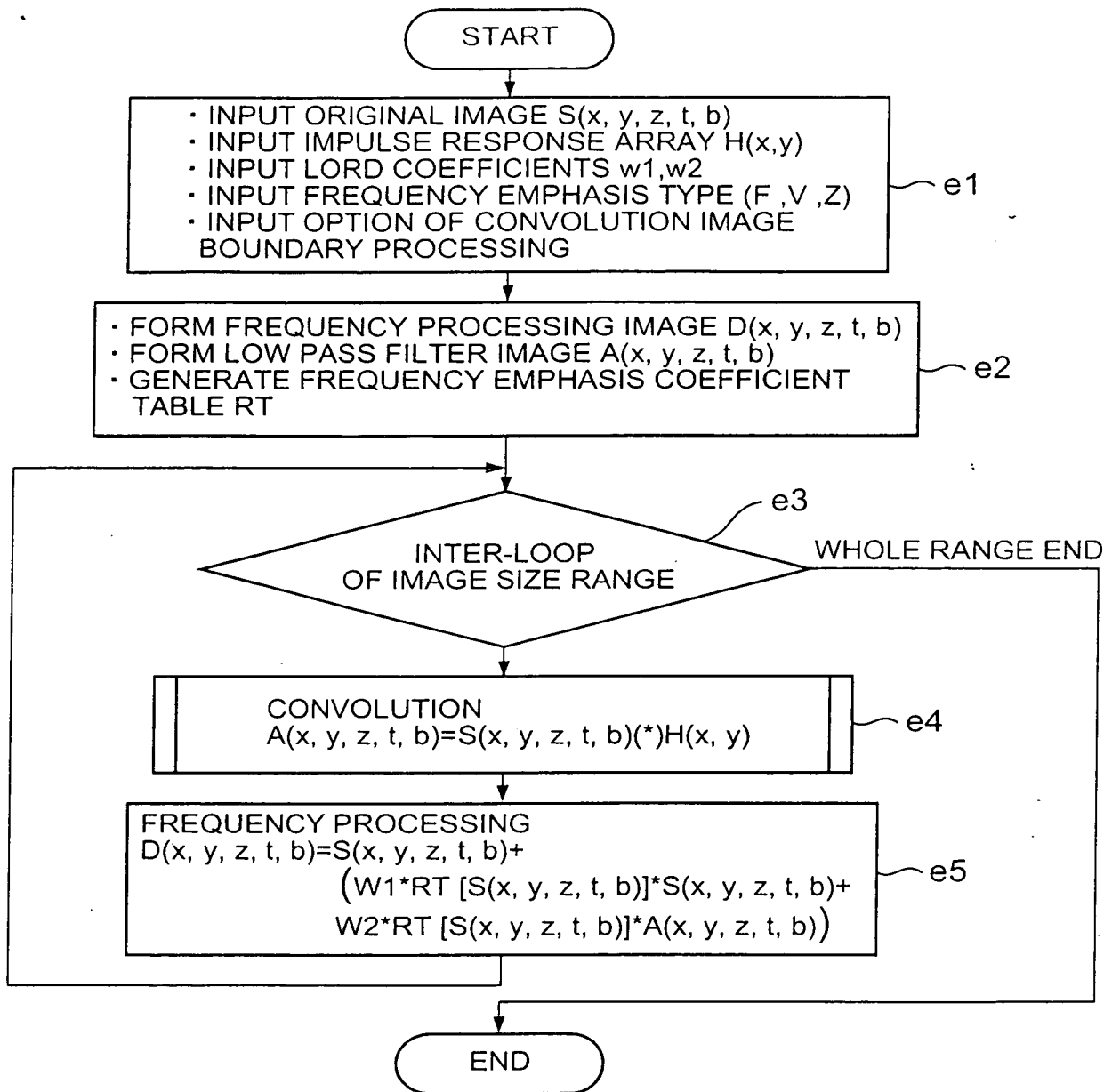


Fig. 14

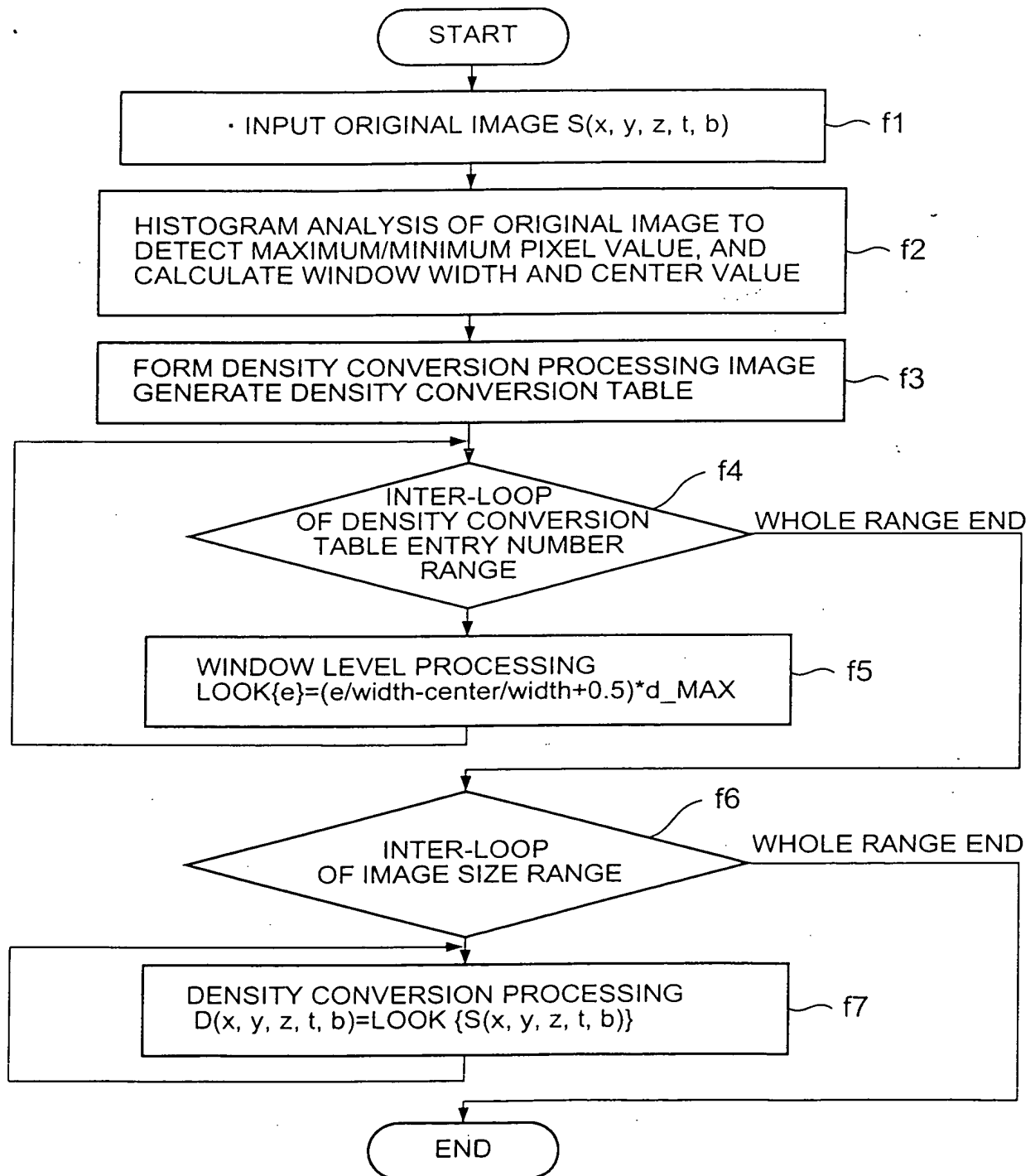


Fig. 15

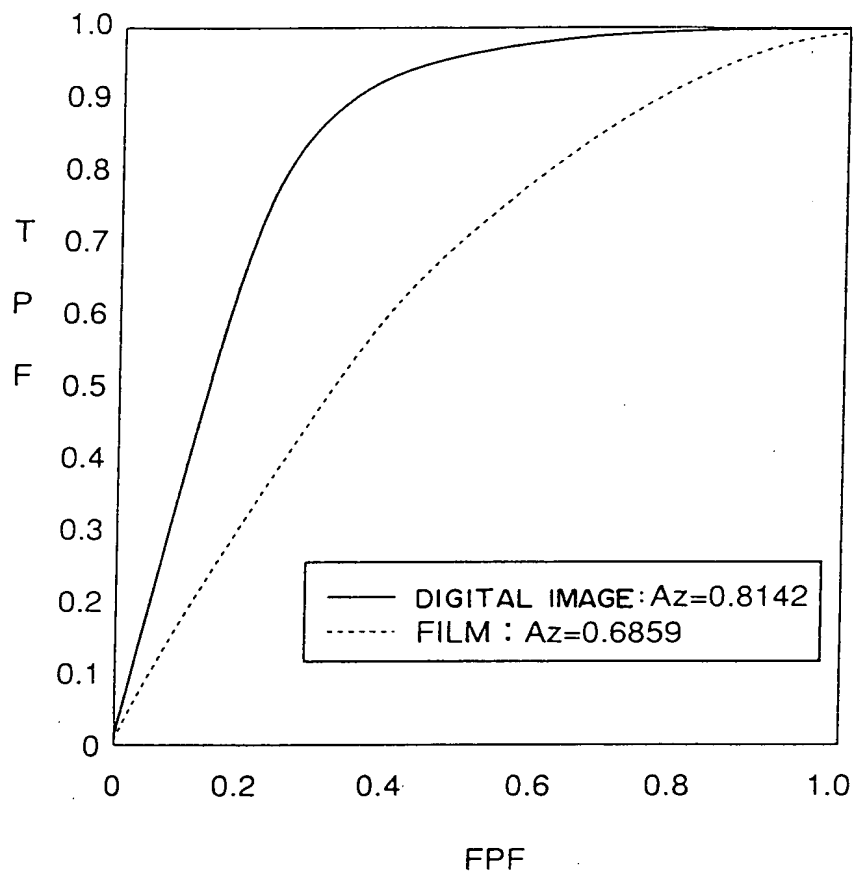


Fig. 16

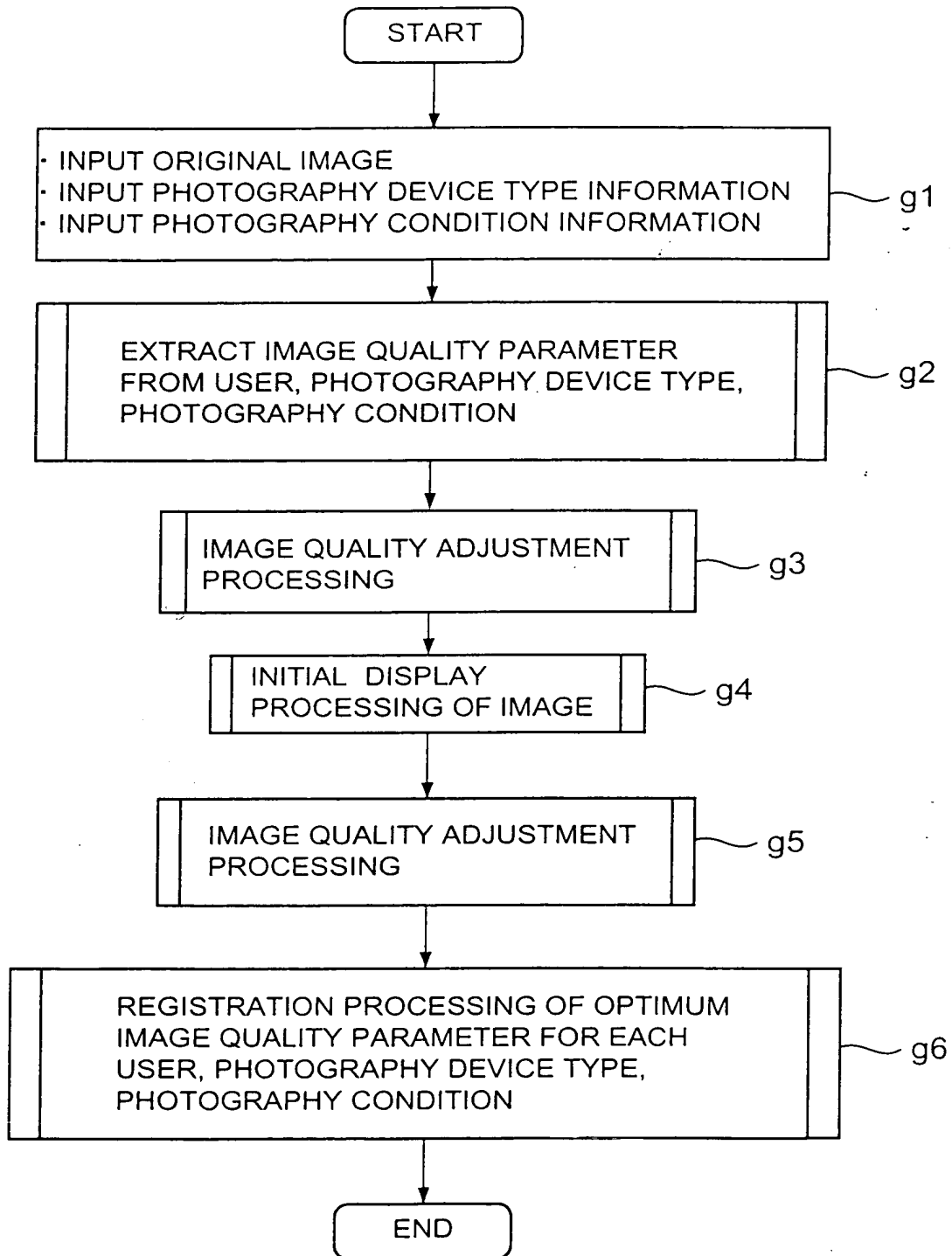


Fig. 17

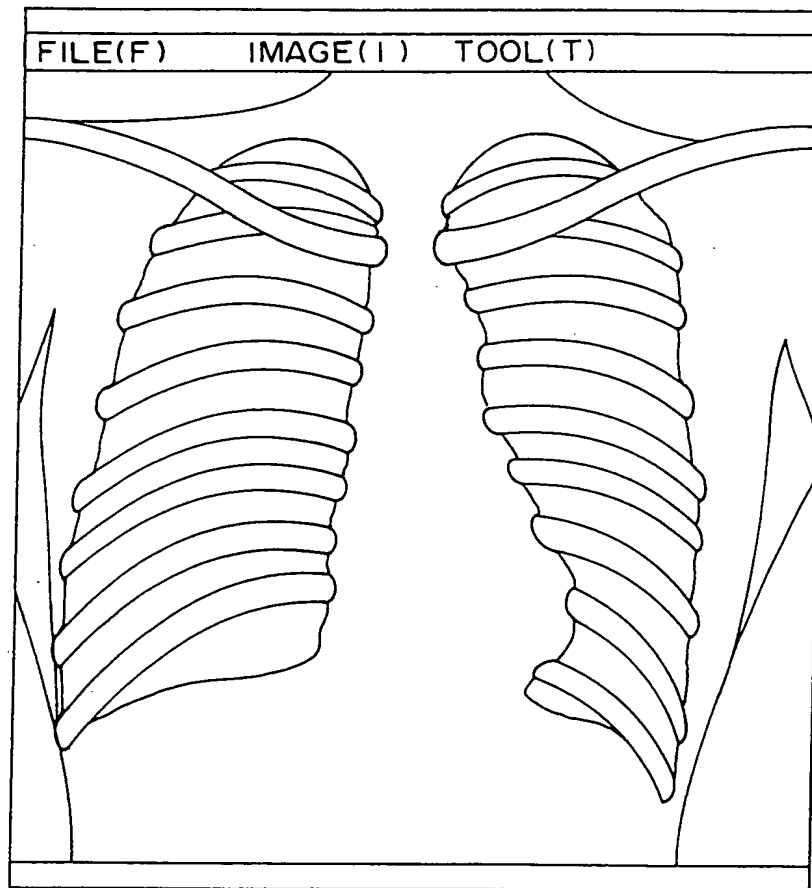


Fig. 18



TITLE: Image Processing Apparatus, Image Processing Method, And Image ...
INVENTORS: Takatoshi YAMANAKA, et al.
SERIAL NO.: 09/714,292
DOCKET NO.: 1080.1084

REPLACEMENT SHEET

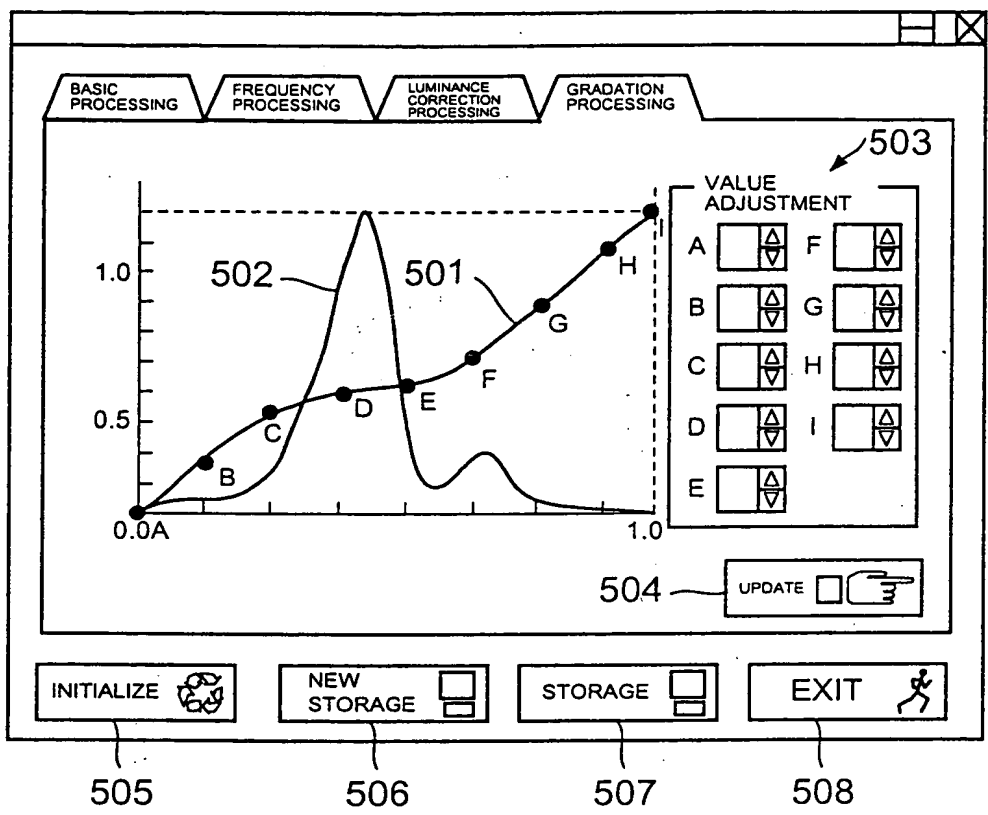


Fig. 19

LUMINANCE
CORRECTION
PROCESSING

511

PARAMETER

LUMINANCE CORRECTION
EMPHASIS COEFFICIENT
(0.0~10.0)

▲
▼

MASK SIZE
(3~127)

▲
▼

512

TYPE

TYPE1

▼

514

UPDATE ☐

Fig. 20

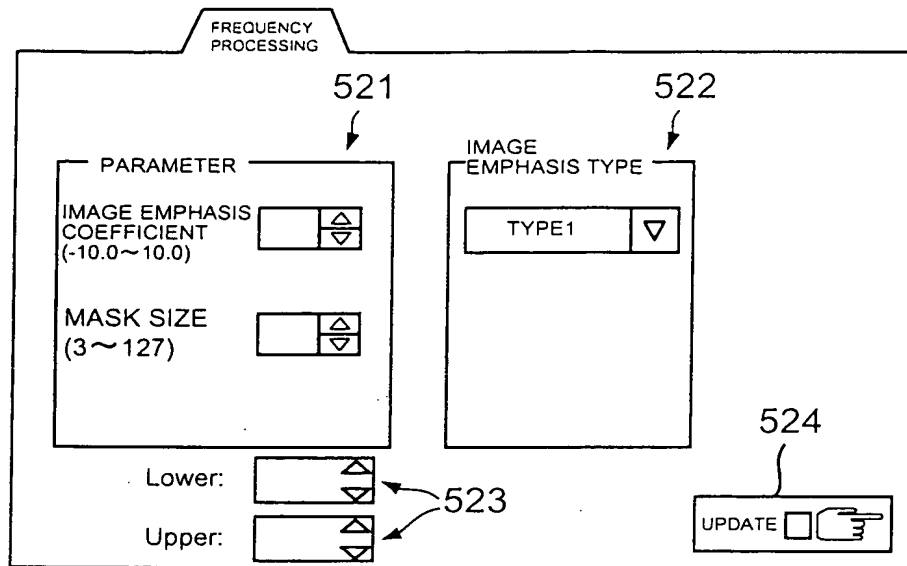


Fig. 21

BASIC PROCESSING

531

532

PHOTOGRAPHY CONDITION

PHOTOGRAPHY DIVISION: SIMPLE PHOTOGRAPHY ▼

PART: CHEST ▼

POSTURE/DIRECTION: FRONT ▼


METHOD: GENERAL PHOTOGRAPHY ▼

PARAMETER

IMAGE QUALITY: MEDIASTINUM OPTION ▼

533

534

DELETE ☐ 


UPDATE ☐ 

Fig. 22

541

MASK SHAPE: RECTANGULAR ▼

MASK LEVEL: 100% ▲▼

MASK SIZE X: ▲▼

MASK SIZE Y: ▲▼

MAGNIFICATION: 100 ▲▼

SYNCHRONOUS LINK: ON ▼

542

PARAMETER

IMAGE: MEDIASTINUM OPTION ▼

IMAGE QUALITY SUMMARY: ON ▼

AUTOMATIC RECOGNITION APPLICATION: ON ▼

Fig. 23

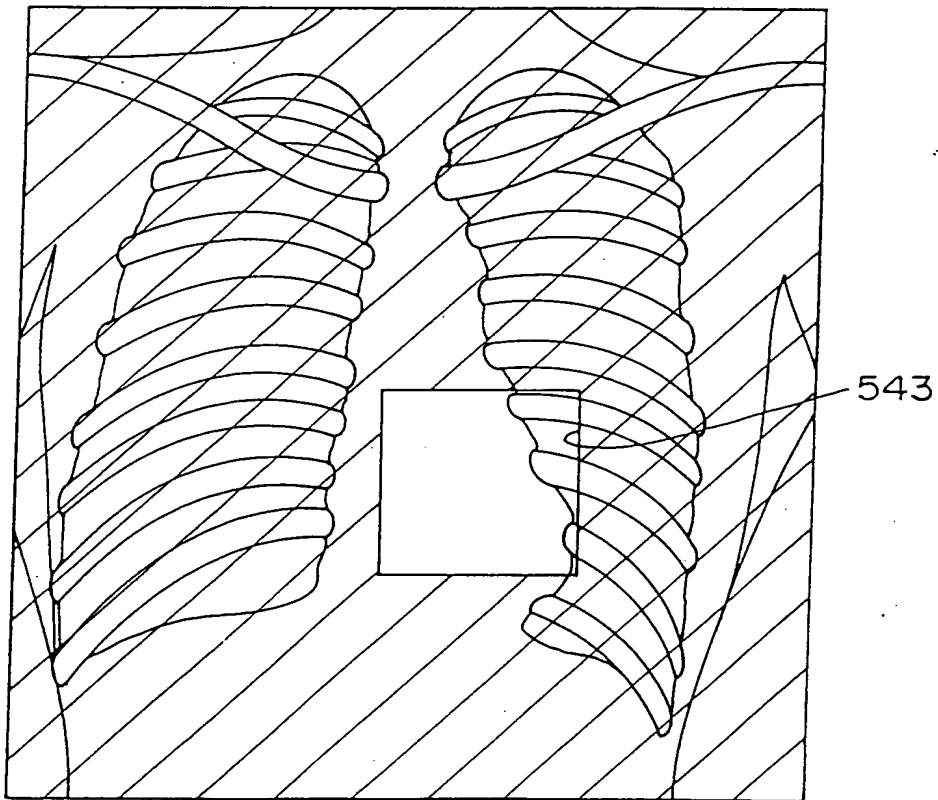
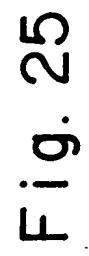


Fig. 24



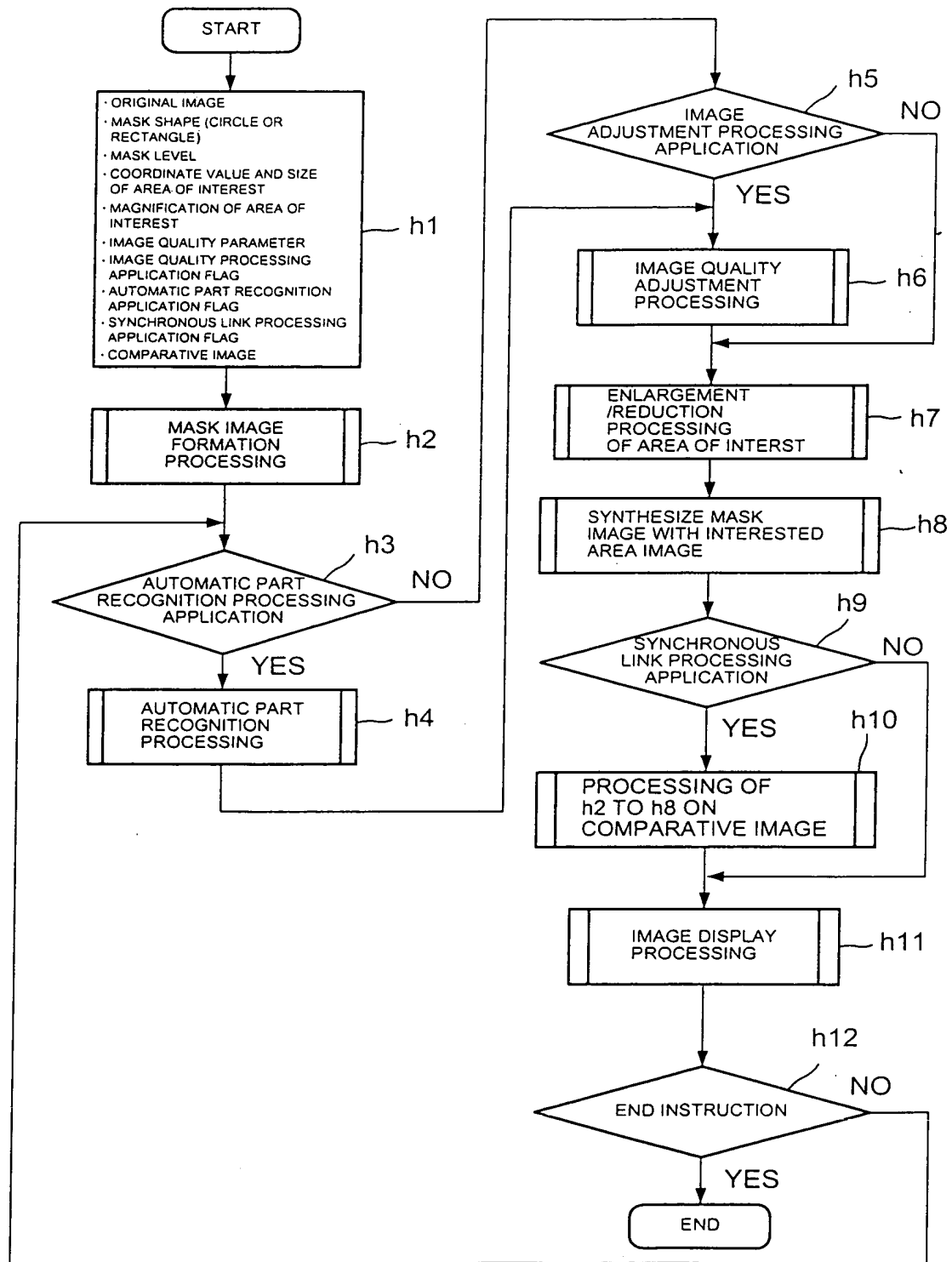


Fig. 26

551

SCAN DIRECTION: VERTICAL ▼

MOUSE CAPTURE: ON ▲▼

SCAN SIZE X: ▲▼

SCAN SIZE Y: ▲▼

MAGNIFICATION: 100 ▲▼

SYNCHRONOUS LINK: ON ▼

552

PARAMETER

IMAGE QUALITY: MEDIASTINUM OPTION ▼

IMAGE QUALITY SUMMARY: ON ▼

AUTOMATIC RECOGNITION APPLICATION: ON ▼

Fig. 27

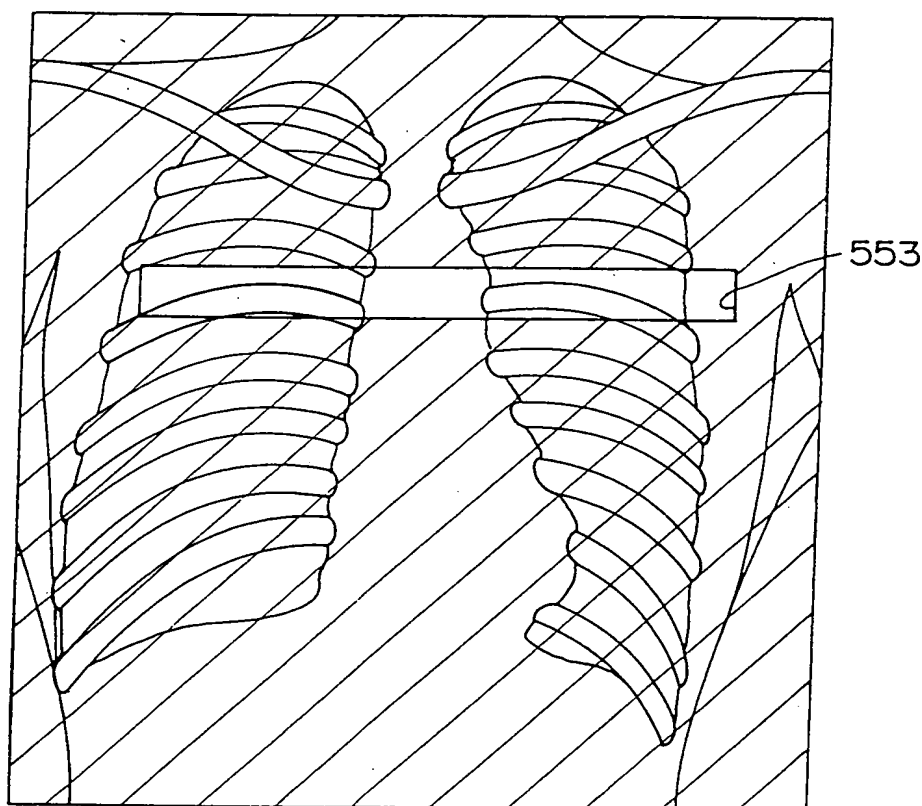


Fig. 28

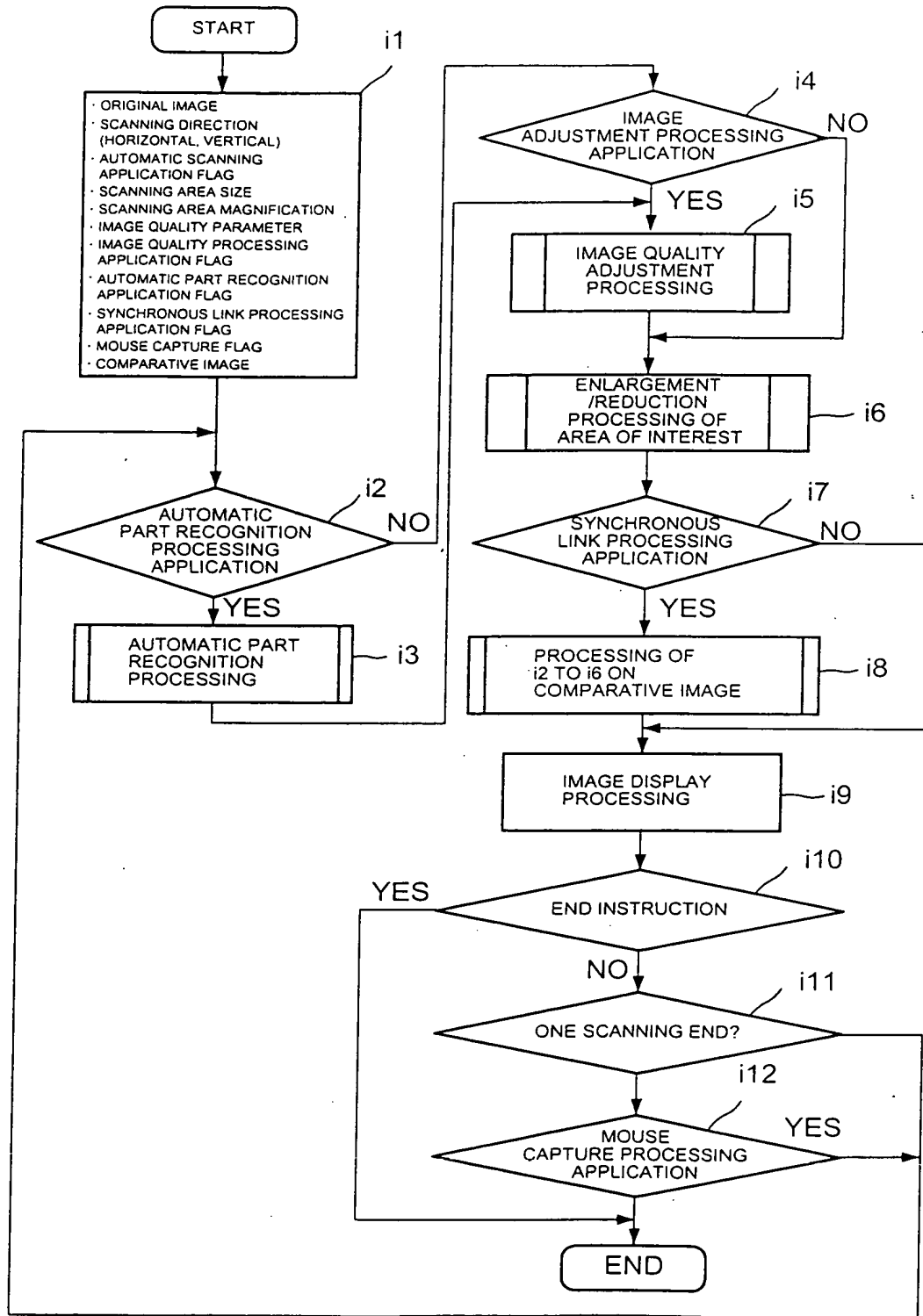


Fig. 29

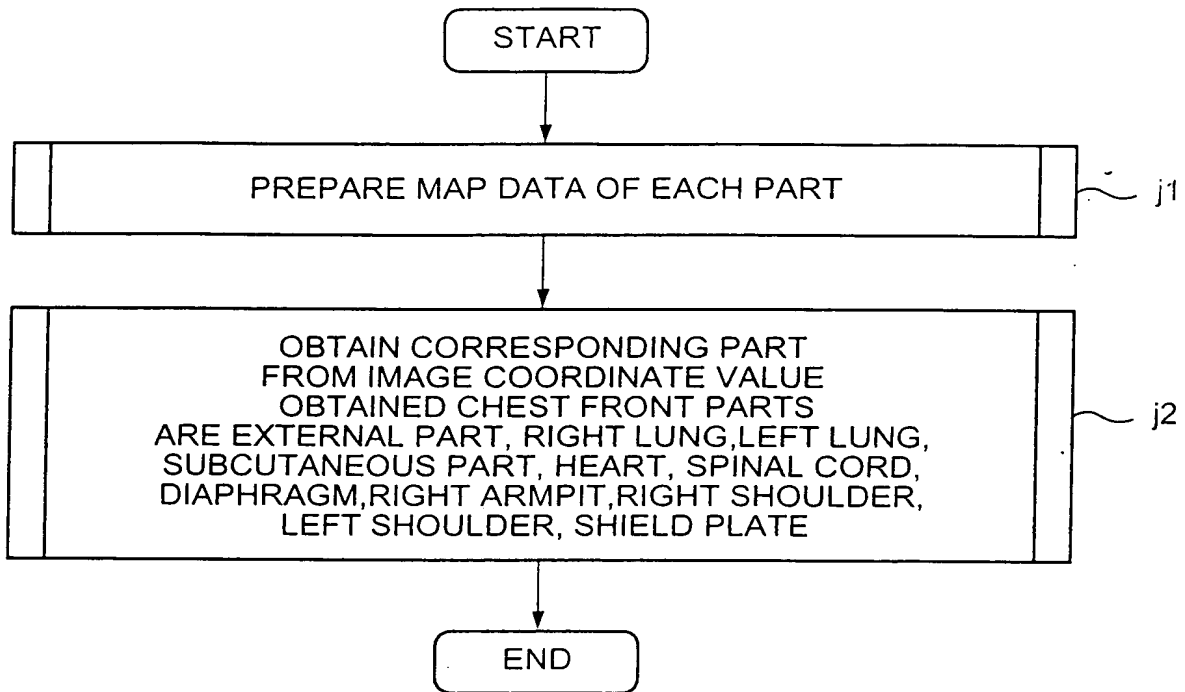


Fig. 30

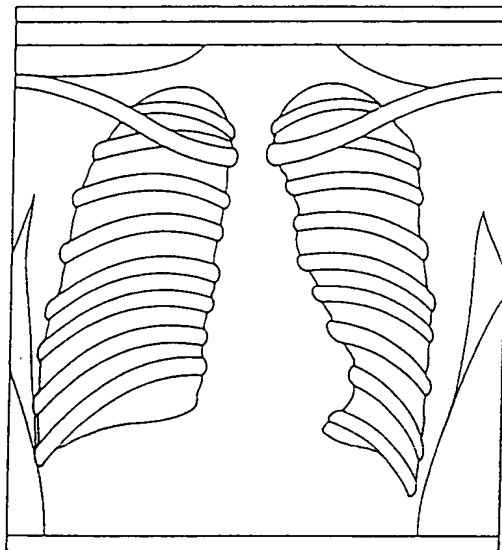


Fig. 31

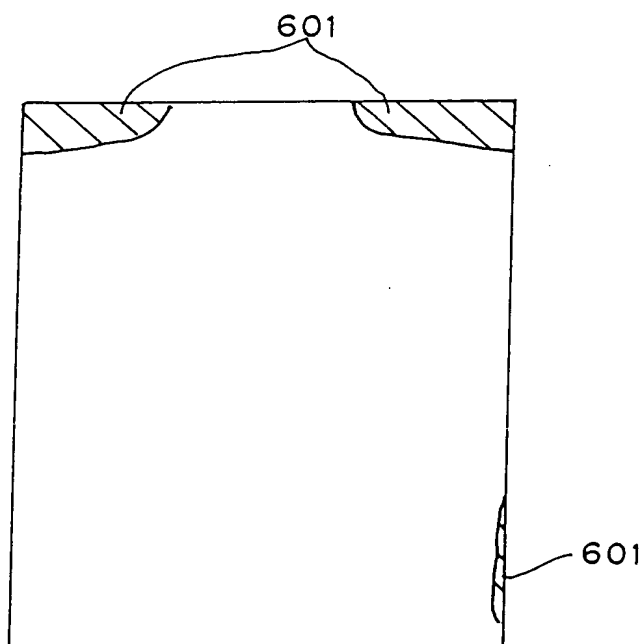


Fig. 32

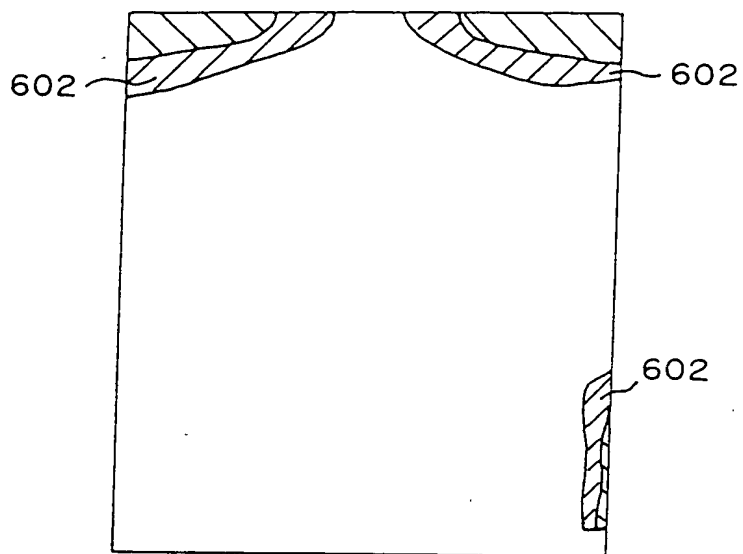


Fig. 33

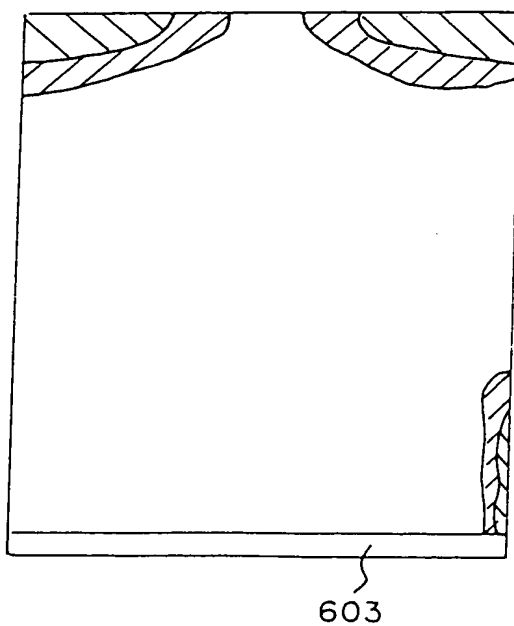


Fig. 34



Fig. 36



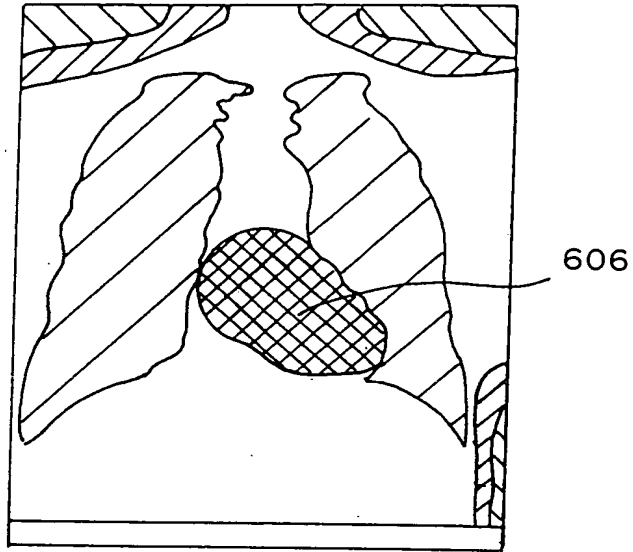


Fig. 37

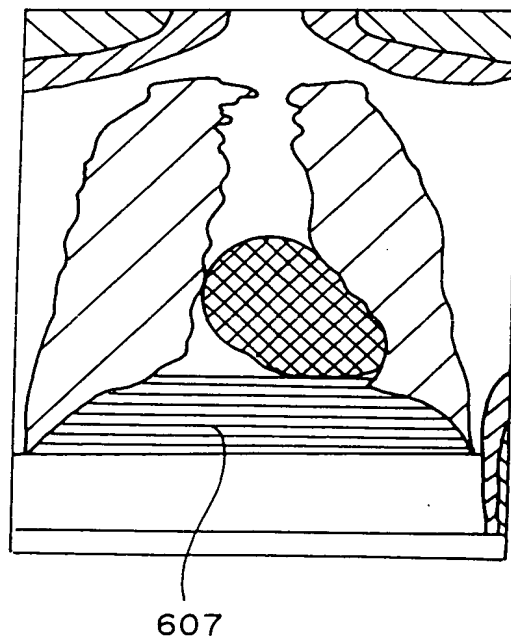


Fig. 38

004430 004430 004430

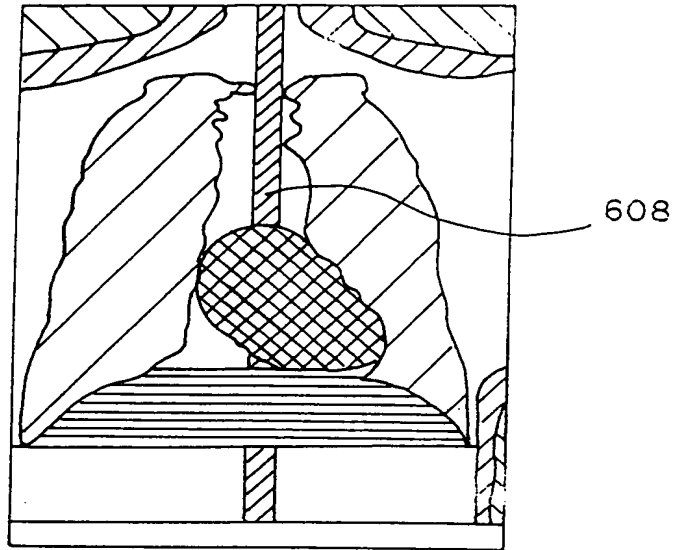


Fig. 39

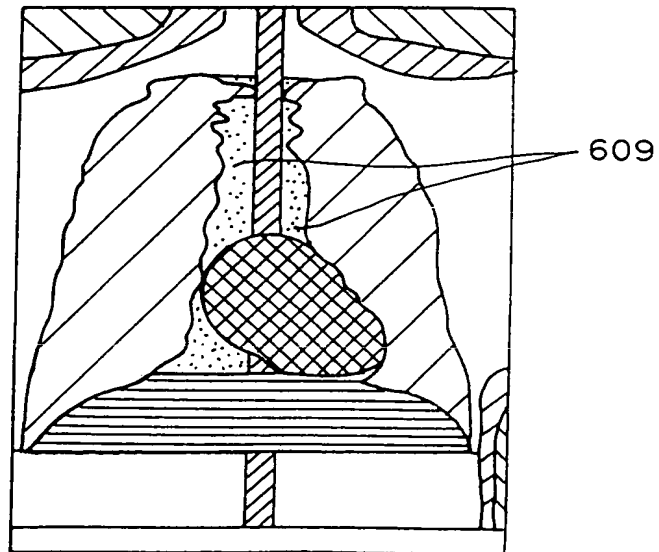


Fig. 40

034430-14430



Fig. 42



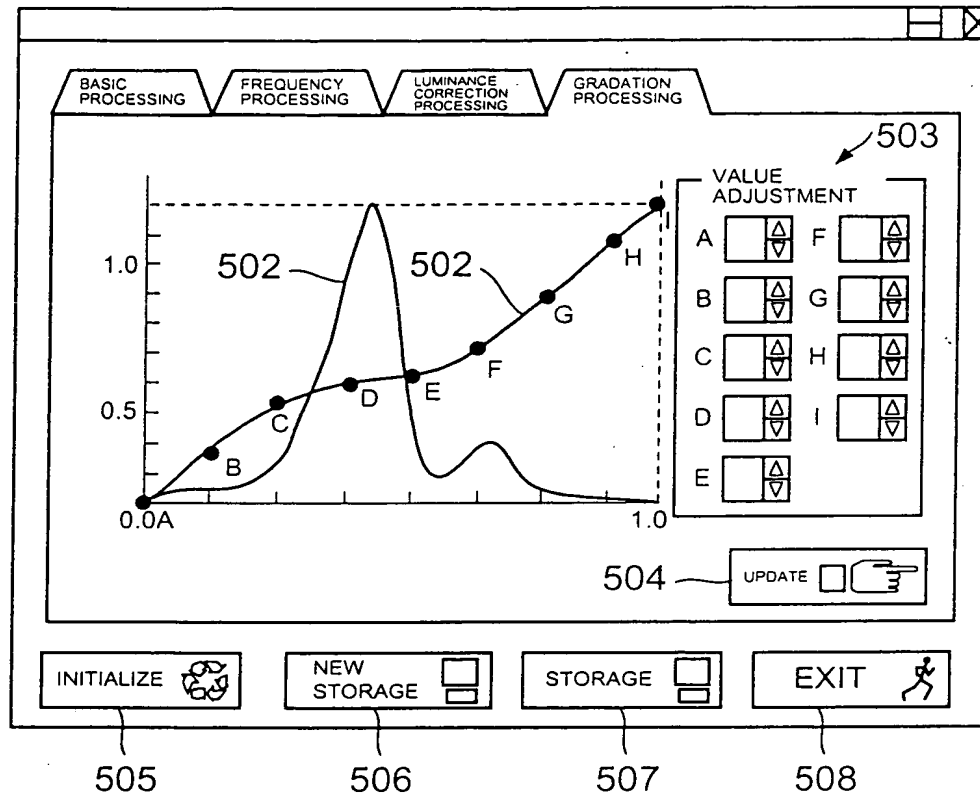


Fig. 19